

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	629	Ealick-S\$.in. Parker-W\$.in. Secrist-j\$.in. sorscher-e\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/01 18:15
L2	0	I1 and "purine nuceloside phosphorylase"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/01 18:16
L3	34	I1 and "purine nucleoside phosphorylase"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/01 18:26
L4	1194	"purine nucleoside phosphorylase"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/01 18:26
L5	749	I4 and (microbial bacterial or "E. coli" or prokaryot\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/01 18:27
L6	605	I5 and (mutant or mutation or mutated)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/01 18:27
L7	0	I6 and "puring nucleoside phosphorylase" SAME (mutant mutation mutated)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/01 18:30
L8	28	I6 and "purine nucleoside phosphorylase" SAME (mutant mutation mutated)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/01 18:30

(FILE 'HOME' ENTERED AT 12:47:48 ON 01 FEB 2005)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH, EMBASE' ENTERED AT 12:48:07 ON  
01 FEB 2005

L1	7545 S PURINE NUCLEOSIDE PHOSPHORYLASE
L2	901 S L1 AND (MICROBIAL OR BACTERIA? OR "E. COLI" OR PROKARYOT?)
L3	228 S L2 AND (MUTANT OR MUTATION)
L4	138 DUP REM L3 (90 DUPLICATES REMOVED)
L5	3146 S PURINE NUCLEOSIDE PHOSPHORYLASE/TI
L6	225 S L5 AND "E. COLI"
L7	23 S L6 AND MUTANT
L8	24 S L6 AND (MUTANT OR MUTATION)
L9	14 DUP REM L8 (10 DUPLICATES REMOVED)
L10	368 S L5 AND (MICROBIAL OR BACTERIA? OR "E. COLI" OR PROKARYOT?)
L11	50 S L10 AND (MUTANT OR MUTATION)
L12	26 DUP REM L11 (24 DUPLICATES REMOVED)

(FILE 'HOME' ENTERED AT 18:01:43 ON 01 FEB 2005)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, SCISEARCH' ENTERED AT 18:01:54 ON  
01 FEB 2005

L1 5283 S EALICK-S?/AU OR PARKER-W?/AU OR SECRIST-J?/AU OR SORSCHER-E?/  
L2 237 S L1 AND PURINE NUCLEOSIDE PHOSPHORYLASE  
L3 93 DUP REM L2 (144 DUPLICATES REMOVED)  
L4 8 S L3 AND (MUTANT OR MUTATE OR MUTATION)  
L5 7545 S PURINE NUCLEOSIDE PHOSPHORYLASE  
L6 649 S L5 AND (MUTANT OR MUTATE? OR MUTATION)  
L7 164 S L6 AND (MICROB? OR BACTERIA? OR PROKARYO?)  
L8 112 DUP REM L7 (52 DUPLICATES REMOVED)  
L9 42 S L8 AND PURINE/TI  
L10 26 S L8 AND PHOSPHORYLASE/TI  
L11 46 S L9 OR L10  
L12 46 DUP REM L11 (0 DUPLICATES REMOVED)  
L13 30 S L12 AND (GENE OR NUCLEIC ACID OF DNA OR VECTOR)  
L14 32 S L12 AND (GENE OR NUCLEIC ACID OR DNA OR VECTOR)  
L15 32 DUP REM L14 (0 DUPLICATES REMOVED)